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☐ 1: AI824100. wj46c01.x1 NCI_CG...[gi:5444771]

IDENTIFIERS

dbEST Id:	2912053
EST name:	wj46c01.x1
GenBank Acc:	AI824100
GenBank gi:	5444771

CLONE INFO

Clone Id:	IMAGE:2405856 (3')
Source:	NCI
Insert length:	917
DNA type:	cDNA

PRIMERS

Sequencing:	-40UP from Gibco
PolyA Tail:	Unknown

SEQUENCE

```
GCGGCCGCGCANAAAGGGTGGCGGCTTGAGTGTGGCGGCCTCTGCGATGCGTACGTGGCT
ACGGCACACCTCGCGCACCACGCGCAGGCCGGGGTCGGCCTCCACCCACGTGCCGTTGGT
GCCCAGCACGATGCCGTTGTCACGCGCCAGAGCCTTGGCTGTCTGCTCCCGGGAGCGCAG
CACGGCCCGCGGGTCGCGCACCAGGTGCACGATGCGTAGGTTGAGCGCGGGGTCGCTGAG
CAGCGGGTAGAGCACCTGCAGGTTGAAGAAGCGCACCTCCTTGAGCACCACGTGGCTGTA
GGAGCGGCAGGCCTCCCGGGCCAGGGTGAAGGACTGCCGCGCGCACAGTGGCTTGCACAC
GGCCTCGCTGCTGATGGCGCCTCGGGGAAAGGCACTGCAGGCGGGTGGCGAGCACAGTGC
ACGGCTCACGGCCCACTGGAAGAGGTCGGACAGGTTGCGGCGCCAAGGCAGATAGGCATC
AAACACGTCCATGTCGCACAGGAAGACGGAGCGCACCAGGTCGCGCACAGCCATGTGCAG
CGTTGCGGCGCTGCCCTGCGACAGGTGGTCCACACGTNGCCACGCGGCTCCATTANGTAG
AAGACCGTCGGGTGCTGGTT
```

Quality:	High quality sequence stops at base: 490
Entry Created:	Jul 12 1999
Last Updated:	Dec 21 1999

COMMENTS

Tissue Procurement: Christopher Moskaluk, M.D., Ph.D.,
Michael R. Emmert-Buck, M.D., Ph.D.
cDNA Library Preparation: M. Bento Soares, Ph.D.
cDNA Library Arrayed by: Greg Lennon, Ph.D.
DNA Sequencing by: Washington University Genome Sequencing
Center
Clone distribution: NCI-CGAP clone distribution information
can be found through the I.M.A.G.E. Consortium/LLNL at:
www-bio.llnl.gov/bbrp/image/image.html

PUTATIVE ID   Assigned by submitter
TR:O75667 O75667 DJ71L16.4 ;contains PTR5.b2 PTR5 repetitive

element ;

LIBRARY

Lib Name:	NCI_CGAP_Lu19
Organism:	Homo sapiens
Organ:	lung
Tissue type:	squamous cell carcinoma, poorly differentiated (4 pooled tumors, including primary and metastatic)
Develop. stage:	adult
Lab host:	DH10B (phage-resistant)
Vector:	pT7T3D-Pac (Pharmacia) with a modified polylinker
Description:	1st strand cDNA was prepared from pooled lung tumor tissue, and was then primed with a Not I - oligo(dT) primer. Double-stranded cDNA was ligated to Eco RI adaptors (Pharmacia), digested with Not I and cloned into the Not I and Eco RI sites of the modified pT7T3 vector. Library went through one round of normalization. Library constructed by Bento Soares and M. Fatima Bonaldo.

SUBMITTER

Name:	Robert Strausberg, Ph.D.
E-mail:	cgapbs-r@mail.nih.gov

CITATIONS

Title:	National Cancer Institute, Cancer Genome Anatomy Project (CGAP), Tumor Gene Index
Authors:	NCI-CGAP http://www.ncbi.nlm.nih.gov/ncicgap
Year:	1997
Status:	Unpublished

MAP DATA

Revised: July 5, 2002.

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Dec 2 2002 13:45:47